

AMENDMENTS TO THE SPECIFICATION

1. Please replace paragraph [0033] with the following amended paragraph:

[0033] Disposed at one end of the terminal element 204A are a pair of electrical contacts 204B and 204C configured to touch the corresponding contacts 106 and 108, respectively, disposed within the ceramic receptacle 104 when the terminal element 204A is fully received within the ceramic receptacle 104. An insulator 204D electrically isolates the electrical contacts 204B and 204C from each other. The electrical contacts 204B and 204C, in turn, are each connected with a corresponding electrical conductor 205A and 205B, respectively (not shown) (see Figure 2B) of the cable 202 by way of conductive elements 207A and 207B, respectively (not shown) (see Figure 2B) disposed within the terminal element 204A. In this way, electrical communication can be established between the contacts 106 and 108 of the x-ray device 100, and the electrical conductors of the cable assembly 200.

2. Please insert the following new paragraph between paragraphs [0021] and [0022]:

[XXXX] Figure 2B is a detail view providing further information concerning the exemplary devices disclosed in Figures 1 and 2, particularly with respect to an example arrangement of electrical contacts, conductive elements, and electrical conductors within a terminal;

No new matter is believed to be introduced as a result of the aforementioned amendments to the specification.